

ABSTRACT

The present invention allows an e-mail server to process requests for Web pages and forward copies of the requested Web pages as attachments to e-mail messages. In addition to providing copies of a first set of Web pages themselves, the present invention also copies additional Web pages referenced by the links contained in the first set of Web pages into the e-mail messages so that the user may read the copies of the additional Web pages using the features and capabilities of a Web browser. The requests are generated by using a search engine or by requesting a specific Web page from a previously copied and linked Web page. The user may thus request Web pages and then go off-line and wait for the results to be returned to him/her as attachment(s) to e-mail message(s).